

Claims

1. A vehicle sun visor comprising a sun visor main body that includes: an external frame attached to the interior of a vehicle via a supporting shaft; and a plate member releasably attached in such a position so as to occupy an open window penetrating a central portion of the external frame, characterized in that:

the external frame has a sliding structure which allows the plate member to be slidably attached.

2. A vehicle sun visor as set forth in claim 1, characterized in that:

the sliding structure has an insertion opening provided along a side of the external frame and a sliding groove for slidably engaging an outer edge of the plate member inserted through the insertion opening.

3. A vehicle sun visor as set forth in claim 2, wherein:

a cover cap is provided at the insertion opening to restrict movement of the plate member by the cover cap.

4. A vehicle sun visor comprising a sun visor main body that includes: an external frame attached to an interior of a vehicle via a supporting shaft; and a plate member releasably attached in such a position so as to cover an open window located at

a central portion of the external frame, characterized in that:

the external frame comprises a concave portion, and

the plate member comprises a corresponding convex portion,

wherein the engagement between the concave portion and the convex portion allows an attachment and detachment of the plate member to and from the external frame.

5. A vehicle sun visor as set forth in any one of claims 1 through 4, characterized in that the plate member includes a sheet having a design and a transparent plate or plates disposed on one face or both faces of the sheet.

6. A vehicle sun visor as set forth in any one of claims 1 through 4, characterized in that the plate member includes a semi-transparent plate or a perforated plate.